Interim Order against Royal Park Condominium Authority

by Sarath Malalasekera

COLOMBO: The Court of Appeal notified Respondent, the Condoppier. has granted an interim order minium Management Authority, to The petitioner in its application common elements and other members by an officer of the Con against the Condominium Man- be present in Court on March 15, to court stated it is an incorporat- duties.

agement Authority of Royal Park 2006. ed body which is the Management preventing it and its agents from The petitioner, the Royal Park Corporation of the Royal Park Condissolving or handing over the Management Corporation, also dominium and stated the Condomanagement and duties of Peti- reserved its rights to ask for further minium Parcels therein are privatetioner, the Royal Park Manage- interim orders as prayed, prevent- ly owned. ment Corporation, to the Con- ing the Condominium Management The owners of the 248 apartdominium Management Author- Authority and its agents from enter- ments constitute the petitioner. ing the premises forcibly.

The Royal Park Condominium is and removing unauthorised con-

The Bench comprising Justice K. The said action was a sequel to lone of the largest Condominium structions.

Abrew issued an interim order and Authority by an owner and an occu- Management Corporation conducts course of an inquiry they received a critical function in managing the a letter addressed to the Council

> The power and duties include dissolve the petitioner's Corporaenforcing by-laws and other safety tion. and security measures.

> The petitioner also stated that the copied to some individuals and also Petitioner's functions include managing the common elements, insuring against risks and preventing

Sripavan and Justice Sarath de two complaints made to the complexes in Sri Lanka and the They alleged that during the

dominium Authority threatening to

The threat to dissolve had been

published in some press reports. Hiran de Alwis with C. Jayamaha appeared for the petitioner, the Royal Park Management Corpora,